



## SUNOCO ULTRA SYNTHETIC dexos1™/SN Plus/GF-5 ENGINE OILS

### OVERVIEW

**SUNOCO ULTRA SYNTHETIC dexos1™/SN Plus/GF-5 ENGINE OILS** are the latest iteration in advanced protection for your gasoline-fueled GM vehicles. These premium synthetic motor oils are specifically designed to inhibit LSPI (low speed pre-ignition), an engine event which can cause premature engine wear and, in some instances, catastrophic engine failure in GDI (gas direct injected) and turbo-boosted engines. Their proprietary formulas of high performance synthetic base stocks and advanced additive systems are specifically engineered for turbocharged direct-injected gasoline vehicles operating in low-speed and high-load driving conditions. **SUNOCO ULTRA SYNTHETIC dexos1™/SN Plus/GF-5** products are licensed and approved by General Motors. These lubricants are designed to perform under extreme conditions, have excellent cold temperature properties, resist thermal breakdown, exceed the performance requirements of API SN PLUS and ILSAC GF-5 licensing categories and are now recommended against Ford Motor Company's LSPI specifications WSS-M2C947-A and Ford WSS-M2C946-A.

### FEATURES & BENEFITS

**SUNOCO ULTRA SYNTHETIC dexos1™/SN Plus/GF-5 ENGINE OILS** are formulated to protect against LSPI events and are scientifically proven to provide superior engine protection longer than standard SN PLUS/GF-5 products. These oils are exceptionally shear stable, have extremely low volatility resulting in less oil burn off at high temperatures, and contain robust anti-oxidation technology and detergency. The advanced additive systems in **SUNOCO ULTRA SYNTHETIC dexos1™/SN Plus/GF-5** products ensure excellent protection against sludge and varnish, making them highly resistant to foaming, corrosion, and thermal breakdown, while improving overall oil film strength for greater wear protection and a lower coefficient of friction to improve fuel economy.

### APPLICATIONS

**SUNOCO ULTRA SYNTHETIC dexos1™/SN Plus/GF-5 ENGINE OILS** are recommended for all types of modern gasoline-fueled vehicles, including high-performance turbo-charged, supercharged, multi-valve fuel injected, and gas direct injected engines found in passenger cars, SUV's, light vans and trucks. These fluids are backward compatible for all GM and Ford vehicles and suitable for a variety of other vehicles specifying these viscosity grades. Always refer to your owner's manual for your recommended oil specification and viscosity grade.

### SPECIFICATIONS

**SAE 0W-20:** API SN • ILSAC GF-5 • GM dexos1™ Gen 2 • Ford WSS-M2C947-A • Ford WSS-M2C947-B1 • Daimler Chrysler MS-6395 • Foreign & Domestic vehicles specifying 0W-20, GM vehicles previously requiring dexos1® 5W-20

**SAE 5W-30:** API SN • ILSAC GF-5 • GM dexos1™ Gen 2 • Ford WSS-M2C946-A • Ford WSS-M2C946-B1 • Daimler Chrysler MS-6395 • Foreign & Domestic vehicles specifying 5W-30

### TYPICAL PROPERTIES

Product Code	5793	5933
dexos1™ Gen 2 License Number	D10382HG113	D10383HG113
SAE Viscosity Grade	0W-20	5W-30
Viscosity, cSt @ 100 °C	8.1	10.9
Viscosity, cSt @ 40°C	42.8	62.1
Viscosity Index	166	169
HT/HS, cP @150°C	2.6	3.1

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The data and OEM specifications listed are to the best of our knowledge accurate. This information listed is typical data and should not be considered a product standard nor a standard upon which acceptance or rejection of delivered product is to be based. It is the owner's responsibility to consult their equipment owner's manual and select the proper lubricant and viscosity grade for give application. This data is subject to change without notification